

Inventor Name Search Result

Your Search was:

Last Name = JAIN

First Name = KAMAL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10440021</u>	Not Issued	30	05/16/2003	Computer-based techniques providing greedy approaches for facility location and other similar problems	JAIN, KAMAL
<u>10601691</u>	Not Issued	61	06/23/2003	System and method for computing low complexity algebraic network codes for a multicast network	JAIN, KAMAL
<u>10680549</u>	Not Issued	41	10/07/2003	Model and method for computing performance bounds in multi-hop wireless networks	JAIN, KAMAL
<u>10686952</u>	Not Issued	71	10/15/2003	System and method for broadcasting information over a network	JAIN, KAMAL
<u>10715170</u>	Not Issued	30	11/17/2003	Systems and methods for approximating optimal distribution via networked systems	JAIN, KAMAL
<u>10719182</u>	Not Issued	41	11/20/2003	Packing steiner trees	JAIN, KAMAL
<u>10751690</u>	Not Issued	41	01/05/2004	System and method for efficient broadcast of information over a network	JAIN, KAMAL
<u>10775797</u>	Not Issued	83	02/10/2004	Efficient code constructions via cryptographic assumptions	JAIN, KAMAL
<u>10780262</u>	Not Issued	71	02/17/2004	Method for determining placement of internet taps in wireless neighborhood networks	JAIN, KAMAL
<u>10782687</u>	Not Issued	71	02/19/2004	Systems and methods for modeling approximate market equilibria	JAIN, KAMAL
<u>10858967</u>	Not Issued	93	06/01/2004	CLASS OF SYMMETRIC LATTICES FOR QUANTIZATION AND DATA EMBEDDING	JAIN, KAMAL
<u>10994182</u>	Not Issued	30	11/19/2004	Time polynomial arrow-debreu market equilibrium	JAIN, KAMAL
<u>11035353</u>	Not Issued	30	09/01/2005	Router congestion management	JAIN, KAMAL
<u>11101121</u>	Not Issued	30	04/07/2005	Scalable overlay network	JAIN, KAMAL
<u>11119362</u>	Not	30	04/29/2005	Time polynomial arrow-debreu market	JAIN, KAMAL

	Issued			equilibrium	
11145051	Not Issued	30	06/03/2005	Online computation of market equilibrium price	JAIN, KAMAL
11178528	Not Issued	30	07/11/2005	Click-fraud reducing auction via dual pricing	JAIN, KAMAL
11200586	Not Issued	30	08/10/2005	Normalized click-through advertisement pricing	JAIN, KAMAL
11200633	Not Issued	30	08/10/2005	Budget-based advertisement placement	JAIN, KAMAL
11209142	Not Issued	41	08/22/2005	Smart find	JAIN, KAMAL
11214272	Not Issued	30	08/29/2005	Monetizing a preview pane for ads	JAIN, KAMAL
11214307	Not Issued	30	08/29/2005	Preview pane for ads	JAIN, KAMAL
11214485	Not Issued	30	08/29/2005	Automatically generating content for presenting in a preview pane for ADS	JAIN, KAMAL
11222592	7230549	150	09/09/2005	METHOD AND SYSTEM FOR SYNCHRONIZING BIT STREAMS FOR PCI EXPRESS DEVICES	JAIN, KAMAL
11227454	Not Issued	30	09/15/2005	Truth revealing market equilibrium	JAIN, KAMAL
11227545	Not Issued	30	09/15/2005	Budget-dependent pseudo bid in auction	JAIN, KAMAL
11234476	Not Issued	30	09/23/2005	Click fraud resistant learning of click through rate	JAIN, KAMAL
11267096	Not Issued	30	11/04/2005	Digital signature for network coding	JAIN, KAMAL
11271130	Not Issued	30	11/10/2005	Generalized deadlock resolution in databases	JAIN, KAMAL
11291886	Not Issued	30	12/01/2005	AD campaign optimization	JAIN, KAMAL
11296194	Not Issued	30	12/06/2005	Off-line economies for digital media	JAIN, KAMAL
11363801	Not Issued	30	02/28/2006	Congestion adaptive network data routing	JAIN, KAMAL
11379173	Not Issued	30	04/18/2006	GENERALIZED WEB-SERVICE	JAIN, KAMAL
11409132	Not Issued	30	04/21/2006	Wireless lan cell breathing	JAIN, KAMAL
11419802	Not Issued	30	05/23/2006	MERCHANT RANKINGS IN AD REFERRALS	JAIN, KAMAL
11419859	Not Issued	30	05/23/2006	AD TARGETING AND/OR PRICING BASED ON CUSTOMER BEHAVIOR	JAIN, KAMAL
11419865	Not	30	05/23/2006	SEARCH ENGINE	JAIN, KAMAL

	Issued			SEGMENTATION	
11419881	Not Issued	30	05/23/2006	EMPLOYING CUSTOMER POINTS TO CONFIRM TRANSACTION	JAIN, KAMAL
11419896	Not Issued	30	05/23/2006	AD PUBLISHER PERFORMANCE AND MITIGATION OF CLICK FRAUD	JAIN, KAMAL
11426500	Not Issued	30	06/26/2006	DESIGNING HYPERLINK STRUCTURES	JAIN, KAMAL
11474666	Not Issued	71	06/26/2006	Model and method for computing performance bounds in multi-hop wireless networks	JAIN, KAMAL
11531374	Not Issued	30	09/13/2006	USER-ASSOCIATED, INTERACTIVE ADVERTISING MONETIZATION	JAIN, KAMAL
11533527	Not Issued	25	09/20/2006	MULTIPARTY COMPUTER-ASSISTED HAGGLING	JAIN, KAMAL
11567707	Not Issued	30	12/06/2006	Digitally Certified Stationery	JAIN, KAMAL
11611624	Not Issued	30	12/15/2006	Secure Signatures	JAIN, KAMAL
11615442	Not Issued	30	12/22/2006	INTERACTIVE MARKETPLACE INFRASTRUCTURE	JAIN, KAMAL
11625069	Not Issued	30	01/19/2007	ALLOCATING REBATE POINTS	JAIN, KAMAL
11668590	Not Issued	25	01/30/2007	POWER UNIT EXCHANGE MECHANISMS	JAIN, KAMAL
11668784	Not Issued	30	01/30/2007	TRANSACTION FEEDBACK MECHANISMS	JAIN, KAMAL
11677308	Not Issued	30	02/21/2007	PROMOTIONAL GAMES ARCHITECTURE	JAIN, KAMAL

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Day : Sunday
Date: 11/25/2007
Time: 23:38:29

Inventor Name Search Result

Your Search was:

Last Name = CHOU

First Name = PHILIP

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08293612</u>	<u>5602589</u>	250	08/19/1994	VIDEO IMAGE COMPRESSION USING WEIGHTED WAVELET HIERARCHICAL VECTOR QUANTIZATION	CHOU, PHILIP
<u>11731269</u>	Not Issued	30	03/30/2007	FEC in cognitive multi-user OFDMA	CHOU, PHILIP
<u>60657831</u>	Not Issued	159	03/01/2005	Packet loss concealment for overlapped transform codecs	CHOU, PHILIP
<u>09919991</u>	<u>6671416</u>	150	07/30/2001	METHOD FOR TRANSMITTING DATA USING AN EMBEDDED BIT STREAM PRODUCED IN A HIERARCHICAL TABLE-LOOKUP VECTOR QUANTIZER	CHOU, PHILIP A.
<u>09955580</u>	Not Issued	160	09/18/2001	Generalized reference decoder for image or video processing	CHOU, PHILIP A.
<u>09955731</u>	Not Issued	41	09/19/2001	Generalized reference decoder for image or video processing	CHOU, PHILIP A.
<u>10337473</u>	Not Issued	83	01/07/2003	System and method for distributing streaming content through cooperative networking	CHOU, PHILIP A.
<u>10611115</u>	Not Issued	93	06/30/2003	STREAMING OF VARIABLE BIT RATE MULTIMEDIA CONTENT	CHOU, PHILIP A.
<u>10658898</u>	Not Issued	41	09/10/2003	Multimedia presentation latency minimization	CHOU, PHILIP A.
<u>10660325</u>	Not Issued	93	09/10/2003	SYSTEM AND METHOD FOR PROVIDING HIGH-QUALITY STRETCHING AND COMPRESSION OF A DIGITAL AUDIO SIGNAL	CHOU, PHILIP A.
<u>10660326</u>	Not Issued	41	09/10/2003	System and method for real-time detection and preservation of speech onset in a signal	CHOU, PHILIP A.
<u>10663390</u>	Not Issued	41	09/15/2003	System and method for real-time jitter control and packet-loss concealment in an audio signal	CHOU, PHILIP A.
<u>10686952</u>	Not Issued	71	10/15/2003	System and method for broadcasting information over a network	CHOU, PHILIP A.

<u>10751690</u>	Not Issued	41	01/05/2004	System and method for efficient broadcast of information over a network	CHOU, PHILIP A.
<u>10787612</u>	Not Issued	71	02/25/2004	Methods and systems for streaming data	CHOU, PHILIP A.
<u>10887406</u>	Not Issued	41	07/07/2004	Efficient one-to-many content distribution in a peer-to-peer computer network	CHOU, PHILIP A.
<u>11010040</u>	Not Issued	30	12/10/2004	System and process for performing an exponentially weighted moving average on streaming data to establish a moving average bit rate	CHOU, PHILIP A.
<u>11010113</u>	Not Issued	30	12/10/2004	System and process for controlling the coding bit rate of streaming media data employing a limited number of supported coding bit rates	CHOU, PHILIP A.
<u>11010114</u>	Not Issued	30	12/10/2004	System and process for controlling the coding bit rate of streaming media data employing a linear quadratic control technique and leaky bucket model	CHOU, PHILIP A.
<u>11101121</u>	Not Issued	30	04/07/2005	Scalable overlay network	CHOU, PHILIP A.
<u>11109250</u>	Not Issued	30	04/18/2005	Receiver-driven layered error correction multicast over heterogeneous packet networks	CHOU, PHILIP A.
<u>11173017</u>	Not Issued	30	06/30/2005	Packet loss concealment for overlapped transform codecs	CHOU, PHILIP A.
<u>11177258</u>	Not Issued	77	07/08/2005	Receiver-driven layered error correction multicast over heterogeneous packet networks	CHOU, PHILIP A.
<u>11275177</u>	Not Issued	25	12/16/2005	Scheduling Connections Between Peers in a Peer-to-Peer File Sharing Environment	CHOU, PHILIP A.
<u>11363801</u>	Not Issued	30	02/28/2006	Congestion adaptive network data routing	CHOU, PHILIP A.
<u>11398816</u>	Not Issued	30	04/06/2006	Providing contextual information with a voicemail message	CHOU, PHILIP A.
<u>11415323</u>	Not Issued	25	05/01/2006	Enhanced VoIP services	CHOU, PHILIP A.
<u>11418995</u>	Not Issued	30	05/04/2006	Generalized reference decoder for image or video processing	CHOU, PHILIP A.
<u>11420616</u>	Not Issued	30	05/26/2006	LOCAL NETWORK CODING FOR WIRELESS NETWORKS	CHOU, PHILIP A.
<u>11428270</u>	Not Issued	30	06/30/2006	Content Synchronization in a File Sharing Environment	CHOU, PHILIP A.
<u>11443800</u>	Not Issued	30	05/30/2006	VoIP communication content control	CHOU, PHILIP A.

<u>11444746</u>	Not Issued	30	05/31/2006	Metadata collection	CHOU, PHILIP A.
<u>11445057</u>	Not Issued	30	05/31/2006	Processing a received voicemail message	CHOU, PHILIP A.
<u>11480761</u>	Not Issued	25	06/30/2006	Transmitting packet-based data items	CHOU, PHILIP A.
<u>11504843</u>	Not Issued	25	08/16/2006	Techniques for variable resolution encoding and decoding of digital video	CHOU, PHILIP A.
<u>11506429</u>	Not Issued	30	08/18/2006	Techniques to perform rate matching for multimedia conference calls	CHOU, PHILIP A.
<u>11511749</u>	Not Issued	30	08/29/2006	Techniques for managing visual compositions for a multimedia conference call	CHOU, PHILIP A.
<u>11552374</u>	Not Issued	30	10/24/2006	Hybrid Peer-to-Peer Streaming with Server Assistance	CHOU, PHILIP A.
<u>11562935</u>	Not Issued	25	11/22/2006	EXTERNAL DATA ACCESS INFORMATION IN A VOIP CONVERSATION	CHOU, PHILIP A.
<u>11583275</u>	Not Issued	30	10/18/2006	Techniques for virtual conferencing servers	CHOU, PHILIP A.
<u>11586171</u>	Not Issued	30	10/25/2006	Techniques for managing output bandwidth for a conferencing server	CHOU, PHILIP A.
<u>11588708</u>	Not Issued	25	10/27/2006	Distributed caching for multimedia conference calls	CHOU, PHILIP A.
<u>11614391</u>	Not Issued	30	12/21/2006	PERSONALIZED E-COUPONS FOR MOBILE COMMUNICATION DEVICES	CHOU, PHILIP A.
<u>11623643</u>	Not Issued	30	01/16/2007	ENERGY-BASED SOUND SOURCE LOCALIZATION AND GAIN NORMALIZATION	CHOU, PHILIP A.
<u>11675047</u>	Not Issued	30	02/14/2007	FORWARD ERROR CORRECTION FOR MEDIA TRANSMISSION	CHOU, PHILIP A.
<u>11843129</u>	Not Issued	17	08/22/2007	Collaborative Media Recommendation and Sharing Technique	CHOU, PHILIP A.
<u>60351154</u>	Not Issued	159	01/22/2002	Video complexity verifier for hypothetical reference decoder	CHOU, PHILIP A.
<u>07429923</u>	<u>5020112</u>	150	10/31/1989	IMAGE RECOGNITION METHOD USING TWO-DIMENSIONAL STOCHASTIC GRAMMARS	CHOU, PHILIP A.
<u>07805700</u>	<u>5321773</u>	150	12/10/1991	IMAGE RECOGNITION METHOD USING FINITE STATE NETWORKS	CHOU, PHILIP A.
<u>08060196</u>	<u>5526444</u>	150	05/07/1993	DOCUMENT IMAGE DECODING USING MODIFIED BRANCH-AND-BOUND METHODS	CHOU, PHILIP A.

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Patents

Patents 1 - 10 on **code metadata matrix OR correlation OR linear**. (0.12 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Class loading model

US Pat. 6339841 - Filed Apr 16, 1999 - International Business Machines Corporation

The byte **code** is represented as x.class 12 and y.class 14 in FIG. 1. The classes are self contained pieces of program **code** comprising **metadata** and methods ...

Query engine and method for querying data using **metadata** model

US Pat. 6609123 - Filed Sep 1, 2000 - Cognos Incorporated

A computer readable medium containing **code** representing instructions for ... and a **metadata** model containing model objects that represent the data sources, ...

Video cataloger system with synchronized encoders

US Pat. 6360234 - Filed Aug 14, 1998 - Virage, Inc.

When a piece of **metadata** (such as a keyframe) is used to index the digital ... for later **correlation** with the digital video or a time-code on a videotape. ...

Video cataloger system with hyperlinked output

US Pat. 6567980 - Filed Aug 14, 1998 - Virage, Inc.

When a piece of **metadata** (such as a keyframe) is used to index the digital ... for later **correlation** with the digital video or a time-code on a videotape. ...

Integrated data and real-time **metadata** capture system and method

US Pat. 6877134 - Filed Jul 29, 1999 - Virage, Inc.

When a piece of **metadata** (such as a keyframe) is used to index the digital ... for later **correlation** with the digital video or a time-code on a videotape. ...

Video cataloger system with extensibility

US Pat. 6463444 - Filed Aug 14, 1998 - Virage, Inc.

When a piece of **metadata** (such as a keyframe) is used to index the digital ... for later **correlation** with the digital video or a time-code on a videotape. ...

Summarized application profiling and quick network profiling

US Pat. 6381628 - Filed Nov 20, 1998 - Microsoft Corporation

After analyzing the structure of procedures and parameters in the source **code** of an application, **metadata** describing the structure of an application was ...

Fixed content distributed data storage using permutation ring encoding

US Pat. 7240236 - Filed Mar 23, 2004 - Archivis, Inc.

The cluster stores **metadata** for each file as well as its content. ... This **matrix** product produces $t=(n+k+r)$ **code** blocks. The i 'h **code** block is computed as: ...

System and method for detecting release-to-release binary compatibility in ...

US Pat. 6658421 - Filed Feb 14, 2000 - International Business Machines Corporation

... a **linear** progression of compatibility between versions and does not require ... a referring class **metadata** 65 store includes a class structure table for ...

Integrated change management unit

US Pat. 6341287 - Filed Dec 18, 1998 - Alternative Systems, Inc.

The report **matrix** table 52 provides the definitions of 15 **matrix** reports.

user interface for both the **metadata** layer and the business content layer, ...



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Method and system for position-aware freeform printing within a position ...

US Pat. 6773177 - Filed Sep 14, 2001 - Fuji Xerox Co., Ltd.

In various other exemplary embodiments, mme the position of all other elements 186 in the linear array the metadata may be extracted by a direct query of ...

Recording and accessing metadata

US Pat. 7260304 - Filed Nov 3, 2000 - Sony United Kingdom Limited

A database associates the unique identifier with metadata relating to the material. ... The time codes may be duplicated in a linear time code track LTC, ...

System and method for providing learning material

US Pat. 7050753 - Filed Sep 12, 2003

25 The content search bot 308 reads the coding or code of a site in order to ascertain code or coding data such as metadata in the existing code of the site ...

Logical volume manager and method having enhanced update capability with ...

US Pat. 5897661 - Filed Feb 25, 1997 - International Business Machines Corporation

The boot code may be used too library The LVM 80 allows file systems to be 55 tutes a named linear address space comprising an extensible drivers, ...

Method, system and computer program product for efficiently utilizing ...

US Pat. 7098921 - Filed Jul 16, 2001 - Activision Publishing, Inc.

A shared phase module can be overwritten or discarded by code loader 220 during dynamic code loading. The metadata associated with a shared phase module is ...

Method and apparatus for high speed parallel accessing and execution of ...

US Pat. 6760719 - Filed Sep 24, 1999 - Unisys Corp.

The method of claim 3 wherein, in determining whether the program code is loaded ... an apparatus for subset of data contained in a repository of metadata, ...

Transaction processing for user data employing both logging and shadow copying

US Pat. 6035379 - Filed Jan 9, 1997 - Microsoft Corporation

A stream is the basic file system component where a linear sequence of data is ... Metadata is data that describes other data such as objects or files. ...

Method of verifying data consistency between local and remote mirrored data ...

US Pat. 6480970 - Filed Jun 7, 2001 - LSI Logic Corporation

Alternatively, the mapping algorithm may be static to describe the location of the data and parity and other metadata information. Correlation for the ...

Video token tracking system for overlay of metadata upon video data

US Pat. 6538676 - Filed Oct 4, 1999 - Intel Corporation

For example, the metadata itself may be associated with token code(s). In such an embodiment, the metadata would be implicated if the token's position ...

Linking metadata with a time-sequential digital signal

US Pat. 6711590 - Filed Jun 11, 1999 - Canon Kabushiki Kaisha

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pressing an appropriate key, a **code** representing the action being taken by
selected ... 5 shows a procedure for non-linear annotation of **metadata**. ...



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Patents

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Intelligent electronic appliance system and method

US Pat. 6850252 - Filed Oct 5, 2000

The set of **correlation** factors are then weighted, to may also be monitored for ... Thus, during normal as **metadata** is provided for such types of content,...

Linking **metadata** with a time-sequential digital signal

US Pat. 6711590 - Filed Jun 11, 1999 - Canon Kabushiki Kaisha

5 shows a procedure for non-linear annotation of **metadata**. ... For example, when a soccer game is **broadcast** to a television audience, the **metadata** can also ...

Interactive system and method for generating **metadata** for programming events

US Pat. 6651253 - Filed Nov 16, 2001 - MYDTV, Inc.

If more than one signal contains the desired genre **code**, the system displays ... program content profiles to generate an agreement **matrix** for each program. ...

On-demand interactive magazine

US Pat. 7069579 - Filed May 30, 2001 - OpenTV, Inc.

The data identifying **broadcast** data may be referred to as **metadata**. ... whether it contains video, audio, or application **code**) and **metadata** that can be used ...

Key management system for digital content player

US Pat. 6398245 - Filed Dec 1, 1998 - International Business Machines Corporation

The Content could be in a native format, such as **linear** PCM for digital music ... The term **metadata** is used throughout this document to mean data related to ...

Method and apparatus for accommodating primary content audio and secondary ...

US Pat. 6351733 - Filed May 26, 2000 - Hearing Enhancement Company, LLC

The VRA format itself has its own **metadata** savings in storage requirements for the VOD database. The shown in the figure as the VRA audio data **code** 1445. ...

Automated method and apparatus to package digital content for electronic ...

US Pat. 6345256 - Filed Dec 1, 1998 - International Business Machines Corporation

The Content could be in a native format, 50 such as **linear** PCM for ... The term **metadata** is used throughout this document to mean data related to the ...

Method for determining internet users geographic region

US Pat. 6859791 - Filed Nov 13, 2000 - International Business Machines Corporation

The Content could be in a native format, such as **linear** PCM for digital music ... The term **metadata** is used throughout this document to mean data related to ...

Method and apparatus for accommodating primary content audio and secondary ...


US Pat. 6772127 - Filed Dec 10, 2001 - Hearing Enhancement Company, LLC

The VRA format itself has its own **metadata** shown in the figure as the VRA audio data **code** 1445. In addition, preceding formats have focused on spatiality ...

Workflow process for managing digital **broadcast** program production

US Pat. 6747706 - Filed Jan 11, 2000 - International Business Machines Corporation

The **metadata** is preferably stored separately from content. ... assembly is the stage at which the program material is built using non-linear editors. ...

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Patents 1 - 7 on **broadcast decode metadata matrix OR correlation OR linear**. (0.76 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Watermarking in the time-frequency domain

US Pat. 6674876 - Filed Sep 14, 2000 - Digimarc Corporation

Other watermark systems can be used to encode and **decode** the watermark. ...
metadata, or links to **metadata** and instructions, in audio, video, ...

Super encrypted storage and retrieval of media programs in a hard-paired ...

US Pat. 7203311 - Filed Jul 21, 2000 - The DirecTV Group, Inc.

In one embodiment, the CP key 514 is derived using a CP generation module 546
from the properties of the replay rights and other **metadata** in the **broadcast** ...

Super encrypted storage and retrieval of media programs with modified ...

US Pat. 7203314 - Filed Jul 21, 2000 - The DirecTV Group, Inc.

For example, the replay right **metadata** could be used indicate that the ...
However, the key is required to **decode** the program material itself (the CW key ...

System and method of processing MPEG streams for file index insertion

US Pat. 7212726 - Filed May 18, 2001 - International Business Machines Corporation

This entry contains **metadata**, which is information pertinent to the video. ...
the player must **decode** a pack header to obtain system timing, a system header ...

Method and apparatus for accommodating primary content audio and secondary ...

US Pat. 7266501 - Filed Dec 10, 2002 - Akiba Electronics Institute LLC

The user will download the movie, then the playback software will **decode** 2o ...
data in the case of a bitstream the is **broadcast** by satellite or Internet. ...

Method and apparatus for accommodating primary content audio and secondary ...

US Pat. 6351733 - Filed May 26, 2000 - Hearing Enhancement Company, LLC

... if desired by the end user, **decode** the PCPV and SCRA channels separately and
... VRA auxiliary channel embedded in the 55 **metadata** portion of the CODEC. ...

Method and apparatus for accommodating primary content audio and secondary ...

US Pat. 6772127 - Filed Dec 10, 2001 - Hearing Enhancement Company, LLC

... if desired by the end user, **decode** the PCPV and SCRA channels separately ...
in the VRA auxiliary channel embedded in the **metadata** portion of the CODEC. ...

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